#### State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://www.waterrights.ca.gov">http://www.waterrights.ca.gov</a>

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

# S000286

2006, 2007, 2008

mer(s) NEST		-1 ·												
	of Record	u. RHLP <sup>N</sup>	Vew Fore	estry, LL	,C				Not					nership or addre
												e responsit	<u>.</u>	
									P	lease Con	nplete and	: Return Ti	nis Form b	y JULY 1, 2009
mary C	Contact:		Larry Gonz					Agent:				Q	星	y JULY 1, 2009
	TSUTER		13620 Linc	uce & Giran oln Way, Si				Address:				ιÇ.	ž. ()	n Pie
	322 UN, CA 95	717	Auburn, CA									Ş	B C	ng sagar
one No	o. <del>'530-38</del>	9-8733	530-745-999 530-745-999	4				Phone No.					<b>3</b> 2	多图
c No.			lgonzale@m	aosnbruce.c	om			Fax No.					35	6
mail A	ddress:							E-mail Add	ress:				つ	J
urce Na	ame: BIG N	/IOSQUIT	O CREEK											
outary										Year of Fire		966		
	Placer within: NE	= 1/4 of N	W 1/4 Sec	tion 24. T	14 N. R 12	≥ E, MDB&	M			or Parcel N				
										he Diversio				
A.	Water is	Used Un	der: Ripai	rian claim,	X Pre-1	914 claim	Cou	ırt Decree No	).:	Other	(explain)	:		
В.								database (ev						
С.								d and eptered			shown in	units of:		
Ο.	Gallo	ons per m	ninute (gpn	n)	G	allons per	day (gpd) _	X	Cubic	feet per se	cond (cfs	)		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2006													Nate
	2007 2008						400	144 OCC					-	4 000
D.	Quantity Gallo		r Used: Th	he quantity Million G	of water it allons (MC	used each 3) May	month and A	entered in the cre-feet (AF)	Aug	Sept	vn in units	S OT:	Dec	Total
	2006													Annual
	2006													NONE.
							14 M	12.M		1		1		LAMO) LL
	2008	1977		umber of a	cres irriga	tod ctock			d etc					
E.		of Use -	Specify no	ullibel of a		ieu, siock	watered, p	ersons serve	a, oto.					
E.	Purpose Irrigation			umber or a	acres:	Stockwat	terina			Domestic _		Control of the Contro		
E.	Purpose			FLC4	acres:	Stockwat	terina		, ,					
E.	Purpose Irrigation Other (sp	ecify)		f Use:	_acres;	Stockwa	tering							
E. F.	Purpose Irrigation Other (sp Parcel Nu	pecify) umber(s) s in Meth	of Place of	f Use:ersion — De	acres;	Stockwal	tering							
	Purpose Irrigation Other (sp Parcel Nu	pecify) umber(s) s in Meth	of Place of	f Use:ersion — De	acres;	Stockwal	tering							
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	pecify) umber(s) s in Meth mp, enlar	of Place of od of Dive ged diversi	f Use: ersion – De	acres;	Stockwar Y changes diversion, e	in your pro	pject since yo						
	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	umber(s) in Methor, enlargenswer on	of Place of od of Dive ged diversi	f Use: ersion – De	acres;	Stockwal	in your pro	pject since yo						
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please al 1. Con	umber(s) s in Meth mp, enlare nswer on	of Place of od of Dive ged diversi ly those qu	f Use: ersion – Do ion dam, lo uestions be	acres;	Stockwar y changes diversion, e	in your protect.)	oject since your	ur previous					
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	umber(s) in Meth mp, enlare nswer on aservation Are you	of Place of od of Diversiged diversiged ly those queen of water	f Use:ersion - Deion dam, lo	acres;	Stockwar y changes diversion, e are applic	in your produc.) able to you	oject since your	ur previous	s statemen	t was file	d.		
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please al 1. Con	umber(s) s in Meth mp, enlare nswer on nservation Are you Describ	of Place of od of Dive ged diversi ly those qu n of water now employed	f Use: ersion - De ion dam, io uestions be oying wate	escribe an ocation of o	Stockwar y changes diversion, e are applic	in your produc.)  able to you s? YES initiated:_	oject since your project.	ur previous	s statemen	t was file	d.		ive right, please
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please at 1. Con a.	umber(s) s in Meth mp, enlarg nswer on aservation Are you Describ If you as show th	of Place of Order of Place of Order of Order of Water of Water e any water or claiming e amount of Order ord	f Use: ersion — Do ion dam, io uestions be oying wate or conserva	escribe an ocation of ocation of ocation effort water conserved:	y changes diversion, e are application efforts s you have	in your product.)  able to you se? YES initiated:	oject since your project.  Non 1011 of the	ur previous O	s statemen	t was filed	pre-1914		ive right, please
F	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please at 1. Con a.	umber(s) s in Meth mp, enlarg nswer on aservation Are you Describ If you as show th	of Place of Order of Place of Order of Order of Water of Water e any water or claiming e amount of Order ord	f Use: ersion — Do ion dam, io uestions be oying wate or conserva	escribe an ocation of ocation of ocation effort water conserved:	y changes diversion, e are application efforts s you have	in your product.)  able to you se? YES initiated:	oject since your project.	ur previous O	s statemen	t was filed	pre-1914		ive right, please
F. G	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please at 1. Con a.	umber(s) s in Meth mp, enlarg nswer on aservation Are you Describ If you as show th	of Place of Order of Place of Order of Order of Water of Water e any water or claiming e amount of Order ord	f Use: ersion — Do ion dam, io uestions be oying wate or conserva	escribe an ocation of ocation of ocation effort water conserved:	y changes diversion, e are application efforts s you have servation u	in your product.)  able to you se? YES initiated:	oject since your project.  Non 1011 of the	ur previous O	s statemen	t was filed	pre-1914		ive right, please

	Reduction in consumptive us	se: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	I have data to support the ab	ove surface water use reduct	ions due to conservation efforts. YES _	NO
2. Wa	iter quality and wastewater rec	lamation		
a.	Are you now or have you be a degree which unreasonable	en using reclaimed water from y affects such water for other	n a wastewater treatment facility, desali beneficial uses? YES NO	nation facility or water polluted by waste t
b.	If you are claiming credit due appropriative right under sec supply used:	e to the substitution of reclaim tion 1010 of the Water Code,	ed water, desalinated water or polluted please show amounts of reduced diver	water in lieu of a claimed pre-1914 sions and amounts of substitute water
	Amount of reduced diversion Year	n: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	State the type of substitute v	vater supply:		
	Amount of substitute water s Year I have data to support the ab	supply used: (AF/MG) Year pove surface water use reduct	(AF/MG) Yearions due to the use of a substitute wate	(AF/MG) er supply. YES * NO
3. Co	njunctive use of surface water	and groundwater		
a.	Are you now using groundw	ater in lieu of surface water?	YES NO	
b.			water for a claimed pre-1914 appropria  (AF/MG) Year  tions due to the use of groundwater. YI	tive right under section 1011.5 of the Wa(AF/MG) ESNO
sought	in the future.		is claimed in "F" above if credit under W	Vater Code sections 1010 and 1011 is
	e that the information in this re			
DATE: SIGNA	May 27, 2000 TURE: Rawro	m. 10 040.	nales	, California
PRINTE	ED NAME: LAWA	ence W (middle	e initial) (last	e S name)
COMPA	ANY NAME: WASE		& Gurard, Br	<u>10 </u>
ITEM	If there is insufficient CONTINUATION		se use the space provided below or add	d an attachment sheet.
	_			
	GE There are two pr	NERAL INFORMATION PER	TAINING TO WATER RIGHTS IN CAL	FORNIA and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

### State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://waterrights.ca.gov">http://waterrights.ca.gov</a>

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: LONESTAR TIMBER II LP

		300	020	0		
	20	04, 20	005,	2006		
	TATEMENT ONTACT PH	NO.: IONE NO.:		-	<del>8733 -</del> 7-999	72
Pa air	nar of First arcel Numb n): ing the tab	er:	2196	2027 JUL - 2 AMII: 48	2.746	
	Sept	Oct	Nov	Dec	Total Annual	٦
-		•		<b> </b>	1.1-	7
					NON	+
				<del> </del>	4)0-	4
	omestic _ statement					

COUNTRE

		ROBER PO BOX GOLD F	CONTACT ( T T SUT (322 RUN, CA	OR AGENT ER 95717	EGRMAIL Masc 230 Ank	REPORT IN, BI High	ing : ruce; h St.	Girard Ste. 956	(Inc.) 225	STATEMENT CONTACT PI	NO.: HONE NO.:	<b>\$00</b> (53)	0 <b>0286</b> 0) <del>389 -</del> 743	<del>8733</del> 5-9996
ource N	ame:	BIG MO	SQUITO	CREE	K									
ributary	To:	MIDDLE	FORK	AMERIC	CAN RIV	'ER							12	
ounty:		Placer							,	Year of First	Use:	⊂196		
iversion	n Within:	NE1/4 of	NW1/4 S	ection 2	4 T14N,	R12E, N	ив&м		.1	Parcel Numb	er:	٠ ٢:4		
A.	Water is	Used Und	<u>ler</u> : Ripari	an claim_	Χ	_Pre-1914	right	c	ther (expla	in):			<del>'</del> -	<u> </u>
В.	Year of	First Use:	(Please pr	ovide if mi	ssing abov	/e)						差二	7000	- 展題
C.								ter used ead	ch month, u	Ising the tal	ole below.	리 <sub>를</sub>		<u> </u>
٠.												Other	·	
	Amound	below are	in. Ganor	18		Allinoit Gail	UIIS (IVIG) _		Aue-i	——————————————————————————————————————			$\frac{\circ}{}$	<del></del>
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2004							17. <sub>3</sub>						None
	2005													None
	2006					<u> </u>								None
<b>E</b> .	Change	pecify) s in Metho mp, enlarge	d of Dive	rsion De	scribe any	changes	in your pro	ject since yo	our previou	s statement	t was filed			
F.		answer only	of water											
	a.	Are you r Describe	now emplo any water	ying water conservat	conserva-	tion efforts you have	? YES initiated:		10					
	b.			credit for w f water cor		ervation u	nder sectio	n 1011 of th	e Water Co	ode for your	claimed p	ere-1914 a	ppropriat	ive right, pleas
		Reduction	n in Divers	ions:			4							
		Year			_(AF/MG	) Year			(AF/MG)	Year		(/	AF/MG)	*
		Reduction	n in consu	mptive use	<b>)</b> ;									
		Year			_ (AF/MG	) Year		····	(AF/MG)	Year		(/	AF/MG)	
		I have da	ta to supp	ort the abo	ove surfac	e water us	e reduction	ns due to co	nservation	efforts. YE	s ı	٧٥		_
														L.

	а.	Are you now or have y a degree, which unrea	ou been using reclaimed water fron sonably affects such water for other	n a wastewater treatment facility, desaling beneficial uses? YES NO	ation facility or water polluted	by was
!	b.	If you are claiming creappropriative right und supply used:	dit due to the substitution of reclaim ler section 1010 of the Water Code,	ed water, desalinated water or polluted v please show amounts of reduced divers	vater in lieu of a claimed pre- ions and amounts of substitu	1914 te water
		Amount of reduced div	rersion:			
		Year	(AF/MG) Year	(AF/MG) Year	(AF/MG)	
		State the type of subst	itute water supply:			
		Amount of substitute w	ater supply used:		* <u>*                                  </u>	
		Year	(AF/MG) Year	(AF/MG) Year	(AF/MG)	
		I have data to support	the above surface water use reduct	ions due to the use of a substitute water	supply. YES NO	<u> </u>
(	Con	junctive use of surface	water and groundwater			
	a.	Are you now using gro	undwater in lieu of surface water?	YES NO	ometrika Normalisa (h. 1881)	
	b.			water for a claimed pre-1914 appropriation		- 4 44 - 1
	J.	Code, please show the	amounts of groundwater used:	water for a claimed pre-1914 appropriative	e ngnt under section 1011.5	ot the
		Year	(AF/MG) Year	(AF/MG) Year	(AF/MG)	
inde	ersta	I have data to support	the above surface water use reduct	ions due to the use of groundwater. YES	8 NO	1011 is
ugh leck	nt in are	I have data to support and that it may be necessithe future.	the above surface water use reduct ssary to document the water saving	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa	ter Code sections 1010 and 1	1011 is
ugh eck \TE	nt in are ∷ ⊆	I have data to support and that it may be necessithe future.  that the information in the support of the suppor	the above surface water use reduct ssary to document the water saving nis report is true to the best of my kn	ions due to the use of groundwater. YES is claimed in "F" above if credit under Warrowledge and belief.	8 NO	1011 is
ugh eck ATE GN	nt in are : :: <u> </u>	I have data to support and that it may be necessithe future.  that the information in the support of the suppor	the above surface water use reduct ssary to document the water saving his report is true to the best of my known at the company of the compan	ions due to the use of groundwater. YES is claimed in "F" above if credit under Wa nowledge and belief.	ter Code sections 1010 and 1	1011 is
ugi edi ATE GN	nt in are : :: <u> </u>	I have data to support and that it may be necessified that the information in the support of the future.  That the information in the support of the future information in the support of the support of the future.	ssary to document the water savings  nis report is true to the best of my known to the best of the bes	s claimed in "F" above if credit under Wanowledge and belief.	s NO  ter Code sections 1010 and 1, California	1011 is
ugh ed: \TE 3N KIN'	nt in are :: <u>S</u> ATL	I have data to support and that it may be necessified that the information in the support of the future.  That the information in the support of the future information in the support of the support of the future information in the support of the	ssary to document the water savings nis report is true to the best of my known at the company of	s claimed in "F" above if credit under Warnowledge and belief.	ter Code sections 1010 and 1	1011 is
ed: ATE GN	nt in are :: <u>S</u> ATL	I have data to support and that it may be necessified that the information in the support of the future.  That the information in the support of the future information in the support of the support of the future information in the support of the	the above surface water use reduct ssary to document the water saving his report is true to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and water to the water saving water to t	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is
ugi eci ATE GN RIN	nt in are :: <u>S</u> ATL	I have data to support and that it may be necessified that the information in the support of the future.  That the information in the support of the future information in the support of the support of the future information in the support of the	the above surface water use reduct ssary to document the water saving his report is true to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and the water saving water to the best of my known and water to the water saving water to t	s claimed in "F" above if credit under Warnowledge and belief.	ter Code sections 1010 and 1	1011 is
ugh leck ATE GN RIN	are :: SATU	I have data to support and that it may be necessified that the information in the support of the future.  That the information in the support of the future information in the support of the support of the future information in the support of the	the above surface water use reduct start to document the water saving his report is true to the best of my known at the water saving to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the water saving water water water water saving water water water saving water water water water saving water water water water water water water water saving water water water water water water water water saving water water water saving water water water saving water water water water water saving water wat	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is
ugh leck ATE GN RIN	are :: SATU	I have data to support and that it may be necess the future.  that the information in the support of the future.  JRE:  NAME:  (first property of the future	the above surface water use reduct start to document the water saving his report is true to the best of my known at the water saving to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the water saving water water water water saving water water water saving water water water water saving water water water water water water water water saving water water water water water water water water saving water water water saving water water water saving water water water water water saving water wat	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is
ugh leck ATE GN RIN	are :: SATU	I have data to support and that it may be necess the future.  that the information in the support of the future.  JRE:  NAME:  (first property of the future	the above surface water use reduct start to document the water saving his report is true to the best of my known at the water saving to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the water saving water water water water saving water water water saving water water water water saving water water water water water water water water saving water water water water water water water water saving water water water saving water water water saving water water water water water saving water wat	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is
ugh leck ATE GN RIN	are :: SATU	I have data to support and that it may be necess the future.  that the information in the support of the future.  JRE:  NAME:  (first property of the future	the above surface water use reduct start to document the water saving his report is true to the best of my known at the water saving to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the water saving water water water water saving water water water saving water water water water saving water water water water water water water water saving water water water water water water water water saving water water water saving water water water saving water water water water water saving water wat	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is
ugh leck ATE GN RIN	are :: SATU	I have data to support and that it may be necess the future.  that the information in the support of the future.  JRE:  NAME:  (first property of the future	the above surface water use reduct start to document the water saving his report is true to the best of my known at the water saving to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the best of my known at the water saving water is true to the water saving water water water water saving water water water saving water water water water saving water water water water water water water water saving water water water water water water water water saving water water water saving water water water saving water water water water water saving water wat	ions due to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater. YES s claimed in "F" above if credit under Wa nowledge and belief.  Compared to the use of groundwater.  Compared to the use of groundwater.	ter Code sections 1010 and 1	1011 is

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

#### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year?

#### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: FRUIT GROWERS SUPPLY COMPANY

FRUIT GROWERS SUPPLY COMPANY 1216 FRUIT GROWERS RD HILT, CA 96044-9710

STATEMENT NO: S000286

SOURCE:	BIG	MOSOUITO	CDEER
<b>-</b>		TIODOGTIO	LREEK

TRIBUTARY TO: MIDDLE FORK AMERICAN RIVER

COUNTY: PLACER

DIVERSION

WITHIN: NE% OF NW% SECTION 24, T14N, R12E, MB&M.

TELEPHONE NUMBER: C(916) 475-3453

YEAR OF FIRST USE: 1966

PARCEL NO:

Am	nount of	<u>Use</u> – Enter was use	er the am					ly and annu	al use are	not know	n, check ti	ne months	in	•
-		-	Amount	s below ar	e: G	allons	X	Acre-feet _		Other _				
Ļ	Year	Jan	Feb	Маг	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1	1996			ļ										NONE
1	1997							1.5M	.5M		37 °	Tear :		21
- 1			1	1	1	1		1						<del> </del>
Pur Irrig Oth	gation _ ner (spec anges in	cify)	Diversion	acres; S	Stockwater	ring	ered, person	ons served, Do FCRE since your	etc. mestic	MNAG	EME	NT	D,	NONE
Pur Irrig Oth Cha enla	gation gation ner (spec anges in arged div	Method or version da	Diversion m, location ose quest	acres; S  OCS7  — Describ  of diversions below	ch (2) pe any chaion, etc.)	ring	our project	ons served, ; Do  FCRE since your project.	etc. mestic orevious s	ANA 6	was filed.	ん7 (New pum <sub>l</sub>	<b>D</b> ,	NONE
Pur Irrig Oth Cha enla	gation gation ner (spec anges in arged div	Method or version da	Diversion m, location ose quest	acres; S  OCS7  — Describ  of diversions below	ch (2) pe any chaion, etc.)	ring	our project	ons served, Do FCK'E	etc. mestic orevious s	ANA 6	was filed.	ん7 (New pum <sub>l</sub>	D,	NONE
Pur Irrig Oth Cha enla	gation ner (specianges in arged divages answered a. D. b c. If	Method or version da wer only th rvation of v escribe an	Diversion  Tocation  Ose quest  Vater  y water co	acres; S  Describe  Describe  of diversions below  conservation	be any charion, etc.)  which are	e applicable ou may ha	our project te to your prove started:	ons served, Do FCKE since your	etc. mestic	tatement v	was filed.	(New pum		NONE

#### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

	If credit toward use under a claim polluted water in lieu of appropria and amounts of reclaimed water	used:		
	19	(af/mg) 19	(af/mg) 19	(at/mg)
Со	njunctive use of surface water and	groundwater	~/	
a.	Are you now using groundwater in	lieu of surface water?	YES NO _X	
b.	If credit toward use under a claim water is claimed under section 10	ned pre 1914 appropriating 11.5 of the Water Code	tive right through substitution of groundwate e, please show the amounts of groundwater	
	19	_ (af/mg) 19	(af/mg) 19	(af/mg)
	lare that the information in this repo	ort is true to the best of $99$	my knowledge and belief. ACBCKA	, Califo
		off is tide to the best of	ACBURN	, Califo
DAI	Allield CA	<u> </u>		
SIG	HATURE: MULLING	MICHAEL G.	GARCIA	
PKII	ITED NAME: / (first	name)	(middle init.)	(last name)
	(first	( name)	FRUIT GROWERS SU	JPPLY COMPANY
	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD
CON	(first	rame)	FRUIT GROWERS SU	JPPLY COMPANY ERS ROAD

#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

# WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

## ... - MENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OF RECORD: FRUIT GROWERS SUPPLY COMPANY

		ATA				_		COMM	11					
	FRU:	IT GRO	WERS S WERS R 96044-	OAD	COMPA	ŇY					SI	CATEME	NT NO:	S000286
. <u>V</u>	TRII COUI DIVI WI	BUTARY NTY: P ERSION LTHIN:	LACER	IDDLE	FORK A	AMERIC	AN RIV	_	MB&M.	·	(9 <b>YE</b>	LEPHON 16) 47 AR OF RCEL N	5-345 <b>FIRST</b>	
. Ye	ear of fire	stuse (	Please n	rovido i		, '	T14N, re 1914 i	ignt		Otner (e	xplain) _		<del>_</del>	
														•
W	hich wate	er was u	nter the used.	amount	of water	r used e	ach mon	th. If mo	onthly ar	nd annua	al use ar	e not kn	own, ch	eck the mont
			below a		(Gallons		☐ Acre							
	<del></del>	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	ОСТ.	NOV.	DEC	TOTAL ANNUAL
	199	<del></del>			<del> </del>									
	199	<del></del>				<u> </u>								
													Section of the sectio	NEWE
							stock wa		ersons	served, o	etc. c		SS SE	
		,,			· · ·	<del></del>								လ ့ကြ
Cha pun	anges in np, enlar	Method ged div	of Diver ersion da	sion - Dam, loca	escribe a tion of d	any cha iversion	nges in y , etc.)	our proj	ect since	e your p	revious :	stateme	S 0	
If pa	art of the	water li	sted in F the spac	Part C co	nsists o	f reclain	ned or po	olluted w	ater, ple	ase indi	cate the	annual	در amount	s of reclaimed
			ine spac	e below.	•									o or redianned
dec	lare unde	r penalty	of perjury	/ that the	informati	ion in this	report is	true to ti						<b>#</b> ·
SIGI	NATURE	:	41	relate	Drew			00000					<del></del>	, Califorr
		AME:		V	/				MICH	AEL G	GADA			
PRIN	ITED NA				451		<del></del>				· GAR	JIA		
				(FIRST NAM	ME)		(M	. NAME)				(LAST N	AME)	
	IPANY N	IAME:				-	ion. If t	FRU	IT G	ROWE	RS S	LIPPI	V CC	MPANY

## PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

#### STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS** P.O. BOX 2000 SACRAMENTO, CA 95812-2000 0//

## SUPPLEMENTAL STATEMENT OF WATER DIVERS

STATEMENT NO: S000286

OWNER OF RECORD: FRUIT GROWERS SUPPLY COMPANY

FRUIT GROWERS SUPPLY COMPANY FRUIT GROWERS ROAD HILT, CA 96044-9710

SOURCE: BIG MOSQUITO CREEK

TRIBUTARY TO: MIDDLE FORK AMERICAN RIVER

COUNTY: PLACER

DIVERSION

WITHIN: NE% OF NW% SECTION 24, T14N, R12E, MDB&M.

(916) 4<del>73</del>-3453

YEAR OF FIRST USE: 1966

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CO	MPLET	E AND	RETURI	N THIS F	ORM B	Y JULY	1,	95			
A. <u>V</u>	Vater is us	ed unde	er: Ripa	rian clai	m <u> X</u>	; <b>p</b> re	1914 ri	ant 😯	G:16	) Other (ex	rnlain)		
В. <u>У</u>	ear of firs	<u>tuse</u> (P	leas <b>e</b> p	ovide if	missing	abpya)_	. V ( 7 ) <del>- 2   4 )</del>	A H					<del></del>
C. <u>A</u>	mount of l	<u>Use</u> - En	ter the a	mount o	of water	used ead	h month	. If mor	nthly and	annual	use are	not knov	vn,
Am	ounts belo	w are:	<b>⊠</b> Ga	ilons	0	Acre-fee	2 € 2 - 42° <b>t</b>						
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992													
1993				C 24								·	NONE
1994				30 M	300 M	200 M						<u> </u>	550 M
	, <b>L</b>	<u> </u>			50 M								50 M

D.	Purpose of Use - Specify	number of acres irrigated, stock water	ed, persons served, etc.	
	mgation	acres; Stockwatering	; Domestic	
	Other (specify)O	st Abatement		

**CONTINUE ON BACK PAGE** 

# E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: June 18, 19 95, at Cubicum, California

#### FRUIT GROWERS SUPPLY COMPANY 1521 GRASS VALLEY HIGHWAY AUBURN, CALIFORNIA 95603

(M. NAME)

MICHAEL G. GARCIA

(LAST NAME)

#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

PRINTED NAME:

COMPANY NAME:

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

#### STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

TRIBUTARY TO: MIDDLE FORK AMERICAN RIVER  COUNTY: PLACER  YEAR OF FIRST USE: 1  DIVERSION WITHIN: NET/4 OF NW1/4 SECTION 24, T14N, R12E, MDB4M.  COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)	VERTER	R OF R	RECORD	:				ST	TEMEN	CN TI	: 000	286	
TELEPHONE NUMBER: (915) 475-3453  IF NAME/ADDRESS/PHONE NO. IS WPONG OR MISSING, PLEASE CORRECT.  SOURCE: 41 MOSQUITO CREEK  TRIBUTARY TO: MIDDLE FORK AMERICAN RIVER  COUNTY: PLACEK  COUNTY: PLACEK  COMPLETE AND RETURN THIS FORM BY JULY 1, 1974.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)  B. Year of first use (Please provide if missing above)  C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: 20 Gallons Acre-feet (other)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNOY. DEC. Irrigation acres; Stockwatering; Domestic Other (specify) Dust Abatement  E. Changes in Method of Diversion - Describe any changes in your project since your previous statem was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  If part of the water listed in Part C consists of reclaimed or polluted water, please indicated amounts of reclaimed or polluted water in the space below.	RUIT 6	ROWER	S ROA		OMPAN	łΥ							
TRIBUTARY TO: MIDDLE FORK AMERICAN RIVER  COUNTY: PLACER YEAR OF FIRST USE: 1  DIVERSION WITHIN: NEI/4 OF N#1/4 SECTION 24, T14N, R12E, MDB&M.  COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)  B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: XI Gallons Acre-feet (other)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN  Not Sept. OCT. NOV. DEC. ANN  D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering ; Domestic Other (specify) Dust Abatement  E. Changes in Method of Diversion - Describe any changes in your project since your previous statem was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicated amounts of reclaimed or polluted water in the space below.	1617	.A 700	4 4						ī				R:
COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)	IF NAM	1E/ADD	RESS/	PHONE	NO.	IS WE	RONG	OR MIS	SING	PLEA	SE C	ORREC	T.
DIVERSION WITHIN: NEI/4 OF Nw1/4 SECTION 24, T14N, R12E, MDB4M.  COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)  B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: X0 Gallons Acre-feet (other)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN Not Not Not Not Not Not Not Not Not N	SOURCE	: BIS	MOSQ	OTIU	CREEK								
COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim X; Pre 1914 right ; Other (explain)	TRIBUT	ARY T	0: MI	DDLE	FORK	AMERI	CAN	RIVER					
COMPLETE AND RETURN THIS FORM BY JULY 1,	COUNTY	r: PLA	CER						ΥĔ	AR OF	FIR	ST US	E: 19
A. Water is used under: Riparian claimX; Pre 1914 right; Other (explain)			NE1/4	OF N	141/4	SECTI	10N 24	+, T14	N, R1	25, 1	1084M	•	
B. Year of first use (Please provide if missing above)  C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: XI Gallons			CON	<b>IPLETE</b>	AND R	ETURN	THIS F	ORM BY	JULY 1	,15	994		
C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: 20 Gallons Acre-feet (other)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN  Not Sept. OCT. NOV. DEC. ANN  Not Sept. OCT. NOV. DEC. ANN  Dec. ANN  Dec. ANN  Not Sept. OCT. NOV. DEC. A	A. <u>Wa</u>	ter is us	ed under	: Riparia	an claim	X	; Pre	1914 rig	ht	; Ot	her (exp	lain)	
JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN  Not Sept. Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering; Domestic	C. Am	ount of l	<u>Jse</u> - Ent	er the a	mount o	f water u	used eac					use are	not
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation	Amou	unts belo	ow are:	<b>X</b> Gal	lons	□ A	cre-feet	(	☐ (other)				
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTA ANNU/
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation													None
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.   Irrigation													None
Irrigation				50M	300M	200M							550M
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate amounts of reclaimed or polluted water in the space below.	Irrig Oth	ation er (spec	ify) <u>D</u> ບ	ıst Al	acres	; Stockw ent	atering			; [	Domesti	C	
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.											your pr	evious	z co
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.						п						<u>v</u> .	. <u>95.</u> >
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.												\$	
	F. If pa	art of the ounts of	water lis reclaime	sted in F d or pol	art C co luted wa	nsists of ter in the	reclaim space	ed or po below.	olluted wa	ater, plea	ase indi	cate the	antital
												$\overline{z}$	
DATED: December 28 , 19 94 , at, Califor	l dec	lare unde	r penalty o	f perjury	that the in	formation	in this re	port is tru	e to the be	est of my	knowledg	e and bel	ief.
	DATES	Doc	ember	2.8	19	94 a	t	Aul	ourn			. (	California

1993

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 32 4-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

		·											
DIVERT	ER OF	RECOR	RD:							STAT	EMENT	NO:	000286
F	RUIT G RUIT G	ROWER	S ROA		OMPAN	ΙΥ							
n		A 900	44										NUMBER: 5-3453
	IF NAM	E/ADD	RESS/	PHONE	NO.	IS WR	ONG O	R MIS	SING,	PLEA			
	SOURCE											<u> </u>	
TRIBUT	ARY TO	: MID	DLE F	ORK A	MERIC	AN RI	VER						
	COUNTY	: PLA	CER										
	ERSION WITHIN		/4 OF	NW1/	4 SEC	TION	24, T	1 4N,	R1 2E,	MDB&	м.		8
NSTRUC	TIONS:	Please	comp	lete Ite	ms A	B and	C. Ite	m D s	should	be co	mplete	d if yo	ou replaced
all or pa					supply (A	/ with addition	reclain al inf	ned o ormatic	r pollu on on	ited w rever	vater. se sid	RETUR	RN this form.)
	unt of month									nounts low are		Gallons Acre-fee	t
	n, chec												(other)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988													None
1989										-			None
1990													None
		tion				ringunduskus variantii kanada variantii kanada variantii kanada variantii kanada variantii kanada variantii ka		<del></del> .				sons s	served, etc.
•													
Oth	ner (spec												
C. <u>Char</u> previ		Metho	d of D	iversio	n - De (New	scribe pump,	any c	hang ged (	es in diversi	you on d	r pro am, l	ocatio	ince your
D. If pa indic	art of the	the wa	ater lis al amo	ted in ounts o	Part of recta	A cor aimed	nsists or pol	of re- luted	claime water	d or in the	pollut	ed wa	iter, please v.
l declare	under penalt	y of perjur	y that the i	nformation	in this rep	port is true	to the bes	t of my kn	owledge an	d belief.		1 44*	· Marketa et alemania
DATED:			June	30 , 19	91 .	at	Αυ	ıburn					, California
	*	- " ·		,			ture:		101	1 1			<del>-</del>
WR 40-I (2/90)						Pigna	ure: _///	icefla					
2295							1990		$\vee$ $\vee$				

# STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

#### STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in lak.

Name of person diverting water STOCKTON BOX CO.	
Address P.O. Box 685, Foresthill, Calif.	
Name of body of water at point of diversion Big Nosquito Crook	
Tributary to Rubicon River	, n. desp. (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Place of diversion HE 1/4 Mil 1/4 Section 214 , Township 11/1N , Rang Placer County, or locate it on sketch of section grid on reverse side	pe12E,M_D_, B&M, with regard to section lines or
Name of works	
Capacity of diversion works 3,000 Gal. Water truck	cubic feet per second
Capacity of storage reservoir 8,000 Gal in Mosquito crock	gallens per minute
State quantity of water used each month in gallons or acre-feet	gallens scre-fact
	Tasal
Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct.	Total Nov. Dec. Annual
If monthly and annual use are not known, check months in which water was used. State	•
Maximum annual water use in recent years 200,000  Minimum annual water use in recent years 200,000  Type of diversion facility: gravity pump X  Method of measurement: weir , flume , electric power meter , water	gallons describe gallons Janus
General description or location of place of use (use sketch of section a reverse side if	you desire)
Year of first use as nearly as known 1966	
Name of person filing statement A. W. Herbert	
Position Powers Stockton Box Co	Je
Address P.O. Box 606 and 11 decision of A	merican Forest Products (
rtify that the foregoing standing are grandly affect to the best of my knowledge and believe	id.
e signed February 13, 1967 Signature Celle A.	Salut

See Instructions on Reverse Side